

AMENDMENT TO TITLE

Applicants respectfully request the title of the invention be amended. Please amend the title as follows:

PRINTER CONFIGURATION DETERMINED BY FORMAT ON A PRINT METHOD
MEDIUM

AMENDMENT TO SPECIFICATION

Please amend paragraph [0020] at page 9 as follows:

[0020] The illustration of figure 3 shows the basic assembly of various components of a printer 2 according to the invention. A mains power unit 30 is connected to a control unit 9, a display interface 31, an operating panel interface 32, a **printing conveying** unit driver 34 ~~and a printer motor driver 35~~ of the stepping motor 11 of the conveying drive 10 and also a paper sensor interface 35 for the sensors 7, and supplies these components with the operating power. In addition, the mains power unit is also connected to an on-board device interface 38 and a communications interface 39, which likewise communicate with the control unit 9. With the input of print medium 3, the sensor 7 registers the presence and the paper sensor interface 35 reports the detection to the control unit 9, which is transferred from a rest state into an operating state and, by means of the conveying unit ~~drive driver~~ 34, arranges for the stepping motor 11 of the conveying drive 10 to transport the print medium 3 in the threading direction 5. At the same time, the control unit 9 coordinates the printing unit 12 by means of the printing unit driver 33 the output of the contents of the printout in the assemblage predefined by the additional configuration 21 of the print medium 3. These operations are displayed to the user by means of a display 40 coordinated by the control unit 9, it being possible for said user to intervene in the printing operation by means of operating elements 41.